

REVERSE DIVISION PROCESS

ABSTRACT

5 Described herein is a method that includes storing
partial quotients of a continued fraction in a first set of
counters, initializing a second sets of counters with counter
values, decrementing a target counter in the second set of
counters to obtain a decremented counter value, and
10 outputting a value that corresponds to a partial quotient in a
first counter in the first set of counters. The value is
based on the decremented counter value.

20170362.doc